

ABSTRACT OF THE DISCLOSURE

A mounting assembly is disclosed for mounting a sun visor to a vehicle panel having opposing faces and an aperture therethrough. The mounting assembly includes a mounting component mountable to the vehicle panel. The mounting component includes a first side having a number of spaced apart retaining members extending therefrom and a second side including at least one catch projecting therefrom. The opposing faces of the panel are gripped between the second surface and the catch to retain said mounting component against the vehicle panel. The mounting assembly also includes a bezel component moveably connected to the mounting component by the retaining members.

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